



Addendum No. 2
12/9/2022

Dodgen Research Facility:
Nuclear Science Center HVAC Renewal
Washington State University
Pullman, WA

Project No. 1687-2022
Washington State University
Facilities Services, Capital

**Addendum No.2
12/9/2022**

**Dodgen Research Facility:
Nuclear Science Center HVAC Renewal
Washington State University
Pullman, WA**

Bid Date: December 14, 2022

1. This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents dated November 5, 2022, and any prior addenda, as noted below.
2. Please acknowledge receipt of this addendum on the Form of Proposal.

This Addendum consists of two total pages and no Attachments.

Changes to prior Addenda:
N/A

Changes to Bidding Requirements:
NONE

Changes to Specifications:
NONE

Changes to Drawings:

DWG 2.1 DRAWING M601 – Mechanical Control Diagrams

- Item 1. Control Diagram - (1) Pool Room HVAC System Control Diagram:
Add second differential air pressure switch for F-4 fan proof with output to DI point on DDC control panel. Revise temperature control sequence to start with "The following temperature control sequence shall be enabled upon proof of F-4 fan operation."

END OF ADDENDUM No. 2